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reschedule production order-driven manufa

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Web

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... JOBSCOPE does not automatically **reschedule** as transactions ... offers excellent financial, **production** and operations ... be to an **order-driven manufacturing** or service ...
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... in the Finite Percent field and **reschedule** all work ... that exist in the **order-driven manufacturing** and service ... **Production Releases** allow you to divide a job into ...
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[\[PDF\] eEnterprise Manufacturing Series](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Scheduling dovetail with the sales **order driven** make-to ... for a wide range of **production** environments. ... allows you to quickly **reschedule** multiple **manufacturing** ...
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[\[PDF\] 1998: A SIMULATION BASED DECISION SUPPORT APPROACH FOR OPERATIONAL ...](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)

... In a customer **order driven production** system the sensitivity will ... 2. **Reschedule** labor but never more than the ... simulation models were: Daily **production** volume DU ...
www.informs-cs.org/wsc98papers/126.PDF - [Similar pages](#)

[Video Production - Software Search Results for Video Production ...](#)

... that need to support complex **order-driven** and mixed ... Fax is an enterprise-class **production**, desktop, and ... enables you to schedule and **reschedule** appointments with ...

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[Fabricators In Metals And Steel Industry - Software Search Results ...](#)

... that need to support complex **order-driven** and mixed ... solution designed for job shop **production** organizations. ... you to schedule and **reschedule** appointments with a ...

www.knowledgestorm.com/search/tabkeyword/software/Fabricators+In+Metals+And+Steel+Industry/1/index.jsp - 101k - Supplemental Result - [Cached](#) - [Similar pages](#)

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... table 1, the amount of customer-**order-driven** design activities ... new chart for each new **reschedule** would have ... that the utilization of the **production** equipment is ...
taylorandfrancis.metapress.com/index/UHVPCN22XUH1F5AB.pdf - [Similar pages](#)

[\[PDF\] EtoPlan: a concept for concurrent manufacturing planning and ...](#)

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... the **production** activities are customer **order driven** instead of ... scheduler will have to **reschedule** activities when ... planning long before the actual **production**. ...
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[Manufacturing](#)

... If you want to control **production** costs, streamline delivery ... backlogs allows the

<http://www.google.com/search?hl=en&lr=&q=reschedule+production+order-driven+manufacturing>

11/10/04

Best Available Copy

operator to **reschedule** jobs or ... as a "pull system" that is **order driven** like MCS ...
mcssoftwaresystem.com/MFG1.HTM - 7k - Supplemental Result - [Cached](#) - [Similar pages](#)

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... **Production** control in **manufacturing**: The MRP system.....40 3.6. **Production** control in
manufacturing: The kanban system.....47 3.7. ...

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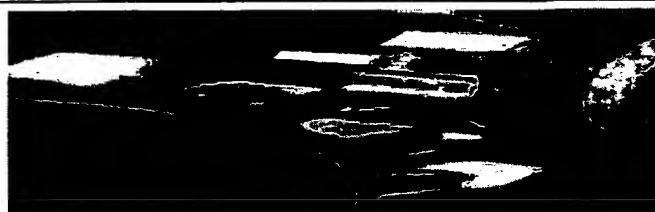
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Why MCS?

Products

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Manufacturing

Tighter Control translates into lower inventory costs, higher productivity, improved margins and more on time deliveries. Front end functions begin with quoting and order processing, proceeding through scheduling, work order processing, purchasing, and job costing to shipping.

If you want to control production costs, streamline delivery dates and improve your product quality, without changing your manufacturing methods, then MCS is the *smart* choice for you.



The daily task of balancing demand of orders vs. the scheduling of jobs is constant. Meeting customers due dates and getting jobs out of the shop is something every manufacturing and job shop contends with. With MCS, the ability to produce parts irrespective of the customer order can be interfaced into the shop plan.

The flexibility of MCS allows the scheduler to make better decisions about when to "schedule jobs" letting the operator act on customer "due dates", as opposed to computer generated dates. Work center backlogs allows the operator to reschedule jobs or shift priority jobs based on the work center capacity.

Smoother Operations

Better information leads to better "bottom line" results. With a completely integrated system, there is no duplication of work - information once entered is available throughout the system.

Scheduling the exact parts to the shop floor and resources needed to meet customer requirements starts with front-end operations of quoting and sales order processing. Work orders and purchase orders are generated automatically resulting in better purchasing decisions, lower inventory levels, and better on-time

deliveries.

Increased Demands

There is little need to recap the demands placed on suppliers today--quick response, Just-in-Time deliveries, tight linkage of quality validation and engineering change orders, are to name just a few of the many challenges that shops face everyday.

Among these changes is the movement toward longer-term agreements, contractual agreements, blanket orders and other conditions that may call for multiple releases of finished parts against a customer purchase order.

The ability to handle these requirements takes a system that is designed not as a one-to-one customer order-to-work order but rather as a "pull system" that is order driven like MCS.

Demands on shops are not likely to disappear any time soon. MCS provides an affordable, flexible and manageable tool for this type of common shop environment.

[Back](#)[Next](#)

Dialog
11/13/04

Your SELECT statement is:

s ((build or built)(2n)order) and (reschedul? or (schedul?()again) or reoptimiz? or reoptimis? or ((revis? or updat?)(2n)schedul?)) and ((rush or new or priority)()order? ?)

Items	File
-----	-----
1	9: Business & Industry(R)_Jul/1994-2004/Nov 11
2	13: BAMP_2004/Nov W1
9	15: ABI/Inform(R)_1971-2004/Nov 13
4	16: Gale Group PROMT(R)_1990-2004/Nov 15
Processing	
4	20: Dialog Global Reporter_1997-2004/Nov 13
3	47: Gale Group Magazine DB(TM)_1959-2004/Nov 15
1	75: TGG Management Contents(R)_86-2004/Nov W1
Examined 50 files	
1	80: TGG Aerospace/Def.Mkts(R)_1982-2004/Nov 15
2	88: Gale Group Business A.R.T.S._1976-2004/Nov 11
1	101: Disclosure Database(R)_2004/Oct W4
Examined 100 files	
9	148: Gale Group Trade & Industry DB_1976-2004/Nov 15
10	180: Federal Register_1985-2004/Nov 12
Examined 150 files	
1	275: Gale Group Computer DB(TM)_1983-2004/Nov 15
Examined 200 files	
5	349: PCT FULLTEXT_1979-2002/UB=20041111,UT=20041104
Examined 250 files	
2	432: Tampa Tribune_1998-2004/Nov 11
Examined 300 files	
1	476: Financial Times Fulltext_1982-2004/Nov 13
2	484: Periodical Abs Plustext_1986-2004/Nov W1
1	485: Accounting & Tax DB_1971-2004/Oct W4
Examined 350 files	
1	553: Wilson Bus. Abs. FullText_1982-2004/Sep
Examined 400 files	
2	610: Business Wire_1999-2004/Nov 11
2	621: Gale Group New Prod.Annou.(R)_1985-2004/Nov 15
1	636: Gale Group Newsletter DB(TM)_1987-2004/Nov 15
2	649: Gale Group Newswire ASAP(TM)_2004/Nov 08
15	654: US Pat.Full._1976-2004/Nov 11
1	660: Federal News Service_1991-2002/Jul 02
Examined 450 files	
Examined 500 files	
Examined 550 files	
2	991: NewsRoom 2004 Jan 1-2004/Jul 31
Processing	
5	992: NewsRoom 2003
2	993: NewsRoom 2002
3	994: NewsRoom 2001

29 files have one or more items; file list includes 562 files.
One or more terms were invalid in one file.

Set	Items	Description
S1	95	((BUILD OR BUILT) (2N)ORDER) AND (RESCHEDUL? OR (SCHEDUL?() - AGAIN) OR REOPTIMIZ? OR REOPTIMIS? OR ((REVIS? OR UPDAT?) (2N) - SCHEDUL?)) AND ((RUSH OR NEW OR PRIORITY) ()ORDER? ?)
S2	61	RD (unique items)
S3	22	S2 NOT PY>2000 <i>— kwc</i>
File	9:	Business & Industry(R) Jul/1994-2004/Nov 11 (c) 2004 The Gale Group
File	13:	BAMP 2004/Nov W1 (c) 2004 The Gale Group
File	15:	ABI/Inform(R) 1971-2004/Nov 13 (c) 2004 ProQuest Info&Learning
File	16:	Gale Group PROMT(R) 1990-2004/Nov 15 (c) 2004 The Gale Group
File	20:	Dialog Global Reporter 1997-2004/Nov 13 (c) 2004 The Dialog Corp.
File	47:	Gale Group Magazine DB(TM) 1959-2004/Nov 15 (c) 2004 The Gale group
File	75:	TGG Management Contents(R) 86-2004/Nov W1 (c) 2004 The Gale Group
File	80:	TGG Aerospace/Def.Mkts(R) 1982-2004/Nov 15 (c) 2004 The Gale Group
File	88:	Gale Group Business A.R.T.S. 1976-2004/Nov 11 (c) 2004 The Gale Group
File	101:	Disclosure Database(R) 2004/Oct W4 (c) 2004 Thomson Financial
File	148:	Gale Group Trade & Industry DB 1976-2004/Nov 15 (c) 2004 The Gale Group
File	180:	Federal Register 1985-2004/Nov 12 (c) 2004 format only The DIALOG Corp
File	275:	Gale Group Computer DB(TM) 1983-2004/Nov 15 (c) 2004 The Gale Group
File	349:	PCT FULLTEXT 1979-2002/UB=20041111,UT=20041104 (c) 2004 WIPO/Univentio
File	432:	Tampa Tribune 1998-2004/Nov 11 (c) 2004 Tampa Tribune
File	476:	Financial Times Fulltext 1982-2004/Nov 13 (c) 2004 Financial Times Ltd
File	484:	Periodical Abs Plustext 1986-2004/Nov W1 (c) 2004 ProQuest
File	485:	Accounting & Tax DB 1971-2004/Oct W4 (c) 2004 ProQuest Info&Learning
File	553:	Wilson Bus. Abs. FullText 1982-2004/Sep (c) 2004 The HW Wilson Co
File	610:	Business Wire 1999-2004/Nov 11 (c) 2004 Business Wire.
File	621:	Gale Group New Prod.Annou.(R) 1985-2004/Nov 15 (c) 2004 The Gale Group
File	636:	Gale Group Newsletter DB(TM) 1987-2004/Nov 15 (c) 2004 The Gale Group
File	649:	Gale Group Newswire ASAP(TM) 2004/Nov 08 (c) 2004 The Gale Group
File	654:	US Pat.Fulll. 1976-2004/Nov 11 (c) Format only 2004 The Dialog Corp.
File	660:	Federal News Service 1991-2002/Jul 02 (c) 2002 Federal News Service
File	991:	NewsRoom 2004 Jan 1-2004/Jul 31 (c) 2004 The Dialog Corporation
File	992:	NewsRoom 2003 (c) 2004 The Dialog Corporation
File	993:	NewsRoom 2002 (c) 2004 The Dialog Corporation
File	994:	NewsRoom 2001 (c) 2004 The Dialog Corporation

Your SELECT statement is:

s •(JIT or just(2n)time) and (mass()customiz?) and (rush()order? ?)

Items	File
1	13: BAMP_2004/Nov W1
3	15: ABI/Inform(R)_1971-2004/Nov 13
1	47: Gale Group Magazine DB(TM)_1959-2004/Nov 15
Examined 50 files	
Examined 100 files	
1	148: Gale Group Trade & Industry DB_1976-2004/Nov 15
Examined 150 files	
Examined 200 files	
Examined 250 files	
Examined 300 files	
1	484: Periodical Abs Plustext_1986-2004/Nov W1
Examined 350 files	
1	553: Wilson Bus. Abs. FullText_1982-2004/Sep
Examined 400 files	
Examined 450 files	
Examined 500 files	
Examined 550 files	

} kurt

6 files have one or more items; file list includes 562 files.

Your SELECT statement is:

s ((build or built)()to(2n)order) and (material()delivery()schedul?)

Items	File
-----	-----
Examined 50 files	
Examined 100 files	
Examined 150 files	
Examined 200 files	
Examined 250 files	
Examined 300 files	
Examined 350 files	
Examined 400 files	
Examined 450 files	
Examined 500 files	
Examined 550 files	

No files have one or more items; file list includes 562 files.

Your SELECT statement is:

s (optiflex and (production or manufactur? or assembl?)) not py>2000

Items	File
1	2: INSPEC_1969-2004/Oct W5
3	8: Ei Compendex(R)_1970-2004/Oct W5
12	9: Business & Industry(R)_Jul/1994-2004/Nov 11
4	13: BAMP_2004/Nov W1
18	15: ABI/Inform(R)_1971-2004/Nov 13
53	16: Gale Group PROMT(R)_1990-2004/Nov 15
6	18: Gale Group F&S Index(R)_1988-2004/Nov 15
1	19: Chem.Industry Notes_1974-2004/ISS 200445
4	20: Dialog Global Reporter_1997-2004/Nov 13
2	34: SciSearch(R) Cited Ref Sci_1990-2004/Nov W1
4	42: Pharmaceuticl News Idx_1974-2004/Nov W1
8	47: Gale Group Magazine DB(TM)_1959-2004/Nov 15
2	50: CAB Abstracts_1972-2004/Oct
1	73: EMBASE_1974-2004/Nov W1
2	75: TGG Management Contents(R)_86-2004/Nov W1
Examined 50 files	
3	88: Gale Group Business A.R.T.S._1976-2004/Nov 11
2	95: TEME-Technology & Management_1989-2004/Jun W1
1	111: TGG Natl.Newspaper Index(SM)_1979-2004/Nov 11
2	112: UBM Industry News_1998-2004/Jan 27
15	129: PHIND(Archival) 1980-2004/Oct W5
2	141: Readers Guide_1983-2004/Sep
Examined 100 files	
1	144: Pascal_1973-2004/Oct W5
45	148: Gale Group Trade & Industry DB_1976-2004/Nov 15
6	158: DIOGENES(R)_1976-2004/Oct W5
1	160: Gale Group PROMT(R)_1972-1989
>>>File 177: Prefix "PY" is undefined	
1	177: Adv.& Agency Red Books:Advertisers_2004/Nov
>>>File 198: Prefix "PY" is undefined	
2	198: Health Devices Alerts(R)_1977-2004/Oct W5
Examined 150 files	
1	248: PIRA_1975-2004/Oct W5
4	262: CBCA Fulltext_1982-2004/Jun
4	275: Gale Group Computer DB(TM)_1983-2004/Nov 15
3	285: BioBusiness(R)_1985-1998/Aug W1
Examined 200 files	
>>>File 304: Prefix "PY" is undefined	
1	304: The Merck Index Online(SM)_2004/S2
1	319: Chem Bus NewsBase_1984-2004/Nov 12
3	323: RAPRA Rubber & Plastics_1972-2004/Dec
1	348: EUROPEAN PATENTS_1978-2004/Oct W05
9	349: PCT FULLTEXT_1979-2002/UB=20041111,UT=20041104
>>>File 360: Prefix "PY" is undefined	
2	360: Specialty Chemicals Update Program_2000/Q2
Examined 250 files	
2	440: Current Contents Search(R)_1990-2004/Nov 12
5	449: IMS Company Profiles_1992-2004/Oct
Examined 300 files	
7	484: Periodical Abs Plustext_1986-2004/Nov W1
1	505: Asian Co. Profiles_2004/Nov
Examined 350 files	
4	541: SEC Online(TM) Annual Repts_1997/Sep W3
14	545: Investext(R)_1982-2004/Nov 06
3	553: Wilson Bus. Abs. FullText_1982-2004/Sep
1	564: ICC Brit.Co.Ann.Rpts_1984-2004/Jun 22
4	570: Gale Group MARS(R)_1984-2004/Nov 15
1	583: Gale Group Globalbase(TM)_1986-2002/Dec 13
Examined 400 files	
1	608: KR/T Bus.News._1992-2004/Nov 13
2	609: Bridge World Markets_2000-2001/Oct 01
2	610: Business Wire_1999-2004/Nov 11
1	619: Asia Intelligence Wire_1995-2004/Nov 12
17	621: Gale Group New Prod.Annou.(R)_1985-2004/Nov 15

2 624: McGraw-Hill Publications_1985-2004/Nov 10
4 635: Business Dateline(R)_1985-2004/Nov 13
6 636: Gale Group Newsletter DB(TM)_1987-2004/Nov 15
1 637: Journal of Commerce_1986-2004/Nov 15
3 647: CMP Computer Fulltext_1988-2004/Oct W5
13 649: Gale Group Newswire ASAP(TM)_2004/Nov 08
22 654: US Pat.Full._1976-2004/Nov 11

Examined 450 files

1 674: Computer News Fulltext_1989-2004/Sep W1

Examined 500 files

11 763: Freedonia Market Res._1990-2004/Oct
1 764: BCC Market Research_1989-2004/Nov
8 765: Frost & Sullivan_1992-1999/Apr
6 810: Business Wire_1986-1999/Feb 28
9 813: PR Newswire_1987-1999/Apr 30

Examined 550 files

Processing

Processing

3 995: NewsRoom 2000

66 files have one or more items; file list includes 562 files.
One or more terms were invalid in 104 files.

Set	Items	Description
S1	348	(OPTIFLEX AND (PRODUCTION OR MANUFACTUR? OR ASSEMBL?)) NOT PY>2000
S2	245	RD (unique items)
S3	26	S2 AND ((PRODUCTION OR MANUFACTUR? OR ASSEMBL?) (2N) SCHEDUL-?)
S4	17	S3 AND (OPTIMIZ? OR OPTIMIS?)
S5	7	S4 AND (RUSH OR PRIORITY OR ORDER()DRIVEN OR DYNAMIC?)
S6	2	S5 AND ((MATERIAL? ? OR INVENTORY OR INVENTORIES OR SUPPLI-ES) (3N) (AVAILAB? OR SCHEDUL?))
S7	2	S5 AND ((MATERIAL? ? OR INVENTORY OR INVENTORIES OR SUPPLI-ES) (3N) (AVAILAB? OR SCHEDUL? OR DELIVER?))
File	2:INSPEC	1969-2004/Oct W5 (c) 2004 Institution of Electrical Engineers
File	8:EI Compendex(R)	1970-2004/Oct W5 (c) 2004 Elsevier Eng. Info. Inc.
File	9:Business & Industry(R)	Jul/1994-2004/Nov 11 (c) 2004 The Gale Group
File	13:BAMP	2004/Nov W1 (c) 2004 The Gale Group
File	15:ABI/Inform(R)	1971-2004/Nov 13 (c) 2004 ProQuest Info&Learning
File	16:Gale Group PROMT(R)	1990-2004/Nov 15 (c) 2004 The Gale Group
File	18:Gale Group F&S Index(R)	1988-2004/Nov 15 (c) 2004 The Gale Group
File	19:Chem.Industry Notes	1974-2004/ISS 200445 (c) 2004 Amer.Chem.Soc.
File	20:Dialog Global Reporter	1997-2004/Nov 13 (c) 2004 The Dialog Corp.
File	34:SciSearch(R) Cited Ref Sci	1990-2004/Nov W1 (c) 2004 Inst for Sci Info
File	42:Pharmaceuticl News Idx	1974-2004/Nov W1 (c) 2004 ProQuest Info&Learning
File	47:Gale Group Magazine DB(TM)	1959-2004/Nov 15 (c) 2004 The Gale group
File	50:CAB Abstracts	1972-2004/Oct (c) 2004 CAB International
File	73:EMBASE	1974-2004/Nov W1 (c) 2004 Elsevier Science B.V.
File	75:TGG Management Contents(R)	86-2004/Nov W1 (c) 2004 The Gale Group
File	88:Gale Group Business A.R.T.S.	1976-2004/Nov 11 (c) 2004 The Gale Group
File	95:TEME-Technology & Management	1989-2004/Jun W1 (c) 2004 FIZ TECHNIK
File	111:TGG Natl.Newspaper Index(SM)	1979-2004/Nov 11 (c) 2004 The Gale Group
File	112:UBM Industry News	1998-2004/Jan 27 (c) 2004 United Business Media
File	129:PHIND(Archival)	1980-2004/Oct W5 (c) 2004 Informa UK Ltd
File	141:Readers Guide	1983-2004/Sep (c) 2004 The HW Wilson Co
File	144:Pascal	1973-2004/Oct W5 (c) 2004 INIST/CNRS
File	148:Gale Group Trade & Industry DB	1976-2004/Nov 15 (c) 2004 The Gale Group
File	158:DIOGENES(R)	1976-2004/Oct W5 (c) 2004 DIOGENES
File	160:Gale Group PROMT(R)	1972-1989 (c) 1999 The Gale Group
File	177:Adv. & Agency Red Books:Advertisers	2004/Nov (c) 2004 Reed Elsevier Inc
File	198:Health Devices Alerts(R)	1977-2004/Oct W5 (c) 2004 ECRI-nonprft agncy
File	248:PIRA	1975-2004/Oct W5 (c) 2004 Pira International
File	262:CBCA Fulltext	1982-2004/Jun

—kuc

(c) 2004 Micromedia Ltd.
 File 275:Gale Group Computer DB(TM) 1983-2004/Nov 15
 (c) 2004 The Gale Group
 File 285:BioBusiness(R) 1985-1998/Aug W1
 (c) 1998 BIOSIS
 File 304:The Merck Index Online(SM) 2004/S2
 (c) 2004 MERCK & CO. INC.
 File 319:Chem Bus NewsBase 1984-2004/Nov 12
 (c) 2004 Elsevier Eng. Info. Inc.
 File 323:RAPRA Rubber & Plastics 1972-2004/Dec
 (c) 2004 RAPRA Technology Ltd
 File 348:EUROPEAN PATENTS 1978-2004/Oct W05
 (c) 2004 European Patent Office
 File 349:PCT FULLTEXT 1979-2002/UB=20041111,UT=20041104
 (c) 2004 WIPO/Univentio
 File 360:Specialty Chemicals Update Program 2000/Q2
 (c) 2000 SRI International
 File 440:Current Contents Search(R) 1990-2004/Nov 12
 (c) 2004 Inst for Sci Info
 File 449:IMS Company Profiles 1992-2004/Oct
 (c) 2004 IMS Health & Affiliates
 File 484:Periodical Abs Plustext 1986-2004/Nov W1
 (c) 2004 ProQuest
 File 505:Asian Co. Profiles 2004/Nov
 (c) 2004 FBR Bus Info Svcs
 File 541:SEC Online(TM) Annual Repts 1997/Sep W3
 (c) 1987-1997 SEC Online Inc.
 File 545:Investext(R) 1982-2004/Nov 06
 (c) 2004 Thomson Financial Networks
 File 553:Wilson Bus. Abs. FullText 1982-2004/Sep
 (c) 2004 The HW Wilson Co
 File 564:ICC Brit.Co.Ann.Rpts 1984-2004/Jun 22
 (c) 2004 ICC Online Inform.Group
 File 570:Gale Group MARS(R) 1984-2004/Nov 15
 (c) 2004 The Gale Group
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 The Gale Group
 File 608:KR/T Bus.News. 1992-2004/Nov 13
 (c)2004 Knight Ridder/Tribune Bus News
 File 609:Bridge World Markets 2000-2001/Oct 01
 (c) 2001 Bridge
 File 610:Business Wire 1999-2004/Nov 11
 (c) 2004 Business Wire.
 File 619:Asia Intelligence Wire 1995-2004/Nov 12
 (c) 2004 Fin. Times Ltd
 File 621:Gale Group New Prod.Annou.(R) 1985-2004/Nov 15
 (c) 2004 The Gale Group
 File 624:McGraw-Hill Publications 1985-2004/Nov 10
 (c) 2004 McGraw-Hill Co. Inc
 File 635:Business Dateline(R) 1985-2004/Nov 13
 (c) 2004 ProQuest Info&Learning
 File 636:Gale Group Newsletter DB(TM) 1987-2004/Nov 15
 (c) 2004 The Gale Group
 File 637:Journal of Commerce 1986-2004/Nov 15
 (c) 2004 Commonwealth Bus. Media
 File 647:CMP Computer Fulltext 1988-2004/Oct W5
 (c) 2004 CMP Media, LLC
 File 649:Gale Group Newswire ASAP(TM) 2004/Nov 08
 (c) 2004 The Gale Group
 File 654:US Pat.Full. 1976-2004/Nov 11
 (c) Format only 2004 The Dialog Corp.
 File 674:Computer News Fulltext 1989-2004/Sep W1
 (c) 2004 IDG Communications

Set	Items	Description
S1	38	(OPTIFLEX AND (PRODUCTION OR MANUFACTUR? OR ASSEMBL?)) NOT PY>2000
S2	37	RD (unique items)
S3	2	S2 AND ((PRODUCTION OR MANUFACTUR? OR ASSEMBL?) (2N)SCHEDUL- ?)
S4	2	S3 AND (OPTIMIZ? OR OPTIMIS?)
S5	0	S4 AND (RUSH OR PRIORITY OR ORDER()DRIVEN OR DYNAMIC?)
S6	0	S5 AND ((MATERIAL? ? OR INVENTORY OR INVENTORIES OR SUPPLI- ES) (3N) (AVAILAB? OR SCHEDUL?))
S7	0	S5 AND ((MATERIAL? ? OR INVENTORY OR INVENTORIES OR SUPPLI- ES) (3N) (AVAILAB? OR SCHEDUL? OR DELIVER?))

File 763:Freedonia Market Res. 1990-2004/Oct
(c) 2004 Freedonia Group Inc.

File 764:BCC Market Research 1989-2004/Nov
(c) 2004 Business Communication Co.

File 765:Frost & Sullivan 1992-1999/Apr
(c) 1999 Frost & Sullivan Inc.

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 995:NewsRoom 2000
(c) 2004 The Dialog Corporation

Your SELECT statement is:

s (dynamic?())(plant or plants or factory or factories)()manag?) and
(schedul?)

Items	File
-----	-----
1	2: INSPEC_1969-2004/Oct W5
1	15: ABI/Inform(R)_1971-2004/Nov 13
Examined 50 files	
Examined 100 files	
Examined 150 files	
Examined 200 files	
Examined 250 files	
Examined 300 files	
Examined 350 files	
Examined 400 files	
Examined 450 files	
1	720: (Columbia) The State_Dec 1987-2004/Nov 12
Examined 500 files	
Examined 550 files	

} note

3 files have one or more items; file list includes 562 files.
One or more terms were invalid in 6 files.